

a corner at a stake at a Hickory 16 Ins. dia. S.  $78^{\circ}$  E.  $19\frac{1}{2}$  Links and Hickory 15 Ins. dia. N.  $55\frac{1}{2}^{\circ}$  E. 25 Links then proceeded to run the third division line N.  $78^{\circ}$  E. 55.13 chains to the Bank of White River and made a corner at a stake at a Box Elder 12 Ins. dia. S.  $18\frac{1}{2}^{\circ}$  E.  $17\frac{1}{2}$  Links and Red Bud 9 Ins. dia. N.  $46^{\circ}$  W.  $6\frac{3}{4}$  Links containing 231 Acres and 79 hundredths of an Acre. And the fourth division contains 231 Acres and Eighteen hundredths of an Acre according to Computation.

Jeremiah Rarriden Chain Bearer the 11<sup>th</sup> 13<sup>th</sup> and 15<sup>th</sup> of October 1838 at \$1. per day . . . . . \$3.50

William Baker Chain Bearer the 11<sup>th</sup> and 12<sup>th</sup> days of October 1838 at \$1. per day . . . . . \$2.50

John Furman Chain Bearer on the 12<sup>th</sup> day of October 1838 at \$1. per day . . . . . \$1.00

George Bradford Chain Bearer the 13<sup>th</sup> day of October 1838. fee . . . . . 1.00

Alexander Plummer Chain Bearer the 15<sup>th</sup> day of October 1838. fee . . . . . 1.00

County Surveyors fees for surveying on the 11<sup>th</sup> 12<sup>th</sup> 13<sup>th</sup> and 15<sup>th</sup> days of October 1838.

West Fractional Sections No. 21. 27 and 28

Containing 998.88 Acres. . . . . \$4.50

For running three division lines } . . . . . 3.75

\$1.25 cts Each . . . . .

For Establishing 8 Corners } . . . . . 8.00

\$1. per Corner . . . . .

for going 10 Miles and returning . . . . . .80

\$17.05

8.00

Total Sum. . . . . \$25.05

John B. Kelshaw County Surveyor G. C. Ia.

No 44

October the 22<sup>nd</sup> 23<sup>rd</sup> and 24<sup>th</sup> 1838. Then Surveyed for John W. Hines In T. T. N. R. 7. W. Section 22. the E.  $\frac{1}{2}$  of the S.  $\frac{1}{4}$  of said Section Beginning at the S. W. corner of said Section Then N.  $84^{\circ}$  E. 39.96 chains to the Quarter Stake Then N.  $6^{\circ}$  W. 79.67 chains to the Quarter Stake on the North side of Section then went back on line ~~39.83~~ <sup>39.83</sup> 39.83 chains and made a corner at a stake at a Hickory 19. Ins. dia. N.  $35^{\circ}$  W.  $48\frac{1}{4}$  Links and Hickory 25 Ins. dia. N.  $6^{\circ}$  W. 70 Links then S.  $84^{\circ}$  W. 40.07 chains then went back on line 20.03 $\frac{1}{2}$  chains and made a corner at a stake at a Post Oak 18 Ins. dia. S.  $14^{\circ}$  E.  $18\frac{1}{2}$  Links and Post Oak 10. Ins. dia. S.  $73^{\circ}$  E.  $14\frac{1}{2}$  Links then S.  $5^{\circ}$  54' E. 39.98 chains to the center of the first line run and made a corner at a stake at a Hickory 18 Ins. dia. N.  $16\frac{1}{2}^{\circ}$  W. 37 Links and B. Oak. 25 Ins. dia. S.  $28^{\circ}$  E. 65 Links.

Samuel Tinker and Jonathan Nail Chain Bearers Then Proceeded to Survey a town on the N. E.  $\frac{1}{4}$  of the S.  $\frac{1}{4}$  of the aforesaid Section 22. Beginning at the N. E. corner of the said  $\frac{1}{4}$  of  $\frac{1}{4}$  Then S.  $6^{\circ}$  E. 8 chains to a stake then S.  $84^{\circ}$  W. 9 chains and  $51\frac{1}{2}$  Links and set a stake No. 1. at the S. E. corner of Square No. 1. and lot No. 1. Then continued same course 1 chain and set a stake No. 2. Then same course 1 chain and set a stake No. 3. then same course 1 chain and set a stake No. 4. Then same course 1 chain and set a stake at the S. W. corner of Square No. 1. and lot No. 4. Then 50 feet on same course for the Breadth of second cross street and set a stake Then from the S. W. corner of Square No. 1. S.  $6^{\circ}$  E. 60 feet for the Breadth of Main Street and set the N. W. corner of Square No. 2. and lot No. 4. Then Proceeded to Survey Square No. 2. 4. Chains Square into 8 lot 4. fronting Main Street 66 feet front Each and 126 feet Back to an alley 12 feet wide Each front lot contains 30. Rod  $16\frac{1}{2}$  yards and each of the two Back lots adjoining the alley contains 29. Rod and  $2\frac{3}{4}$  yards